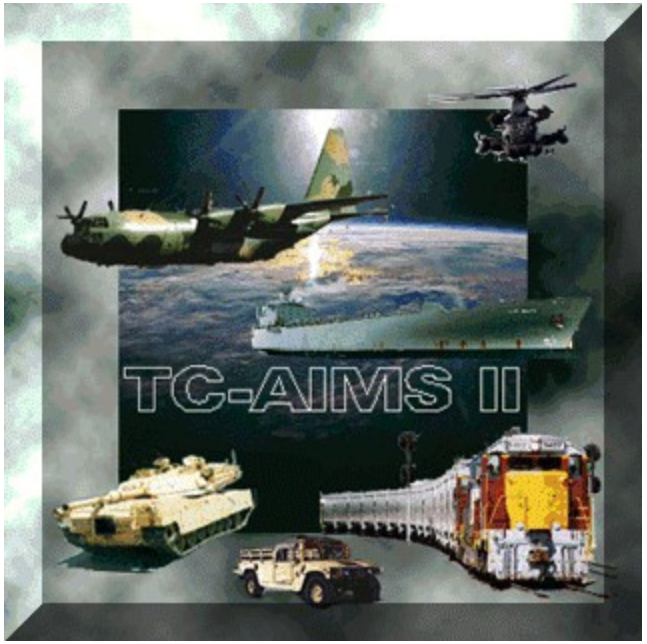
Transportation Coordinators' - Automated Information for Movement System II



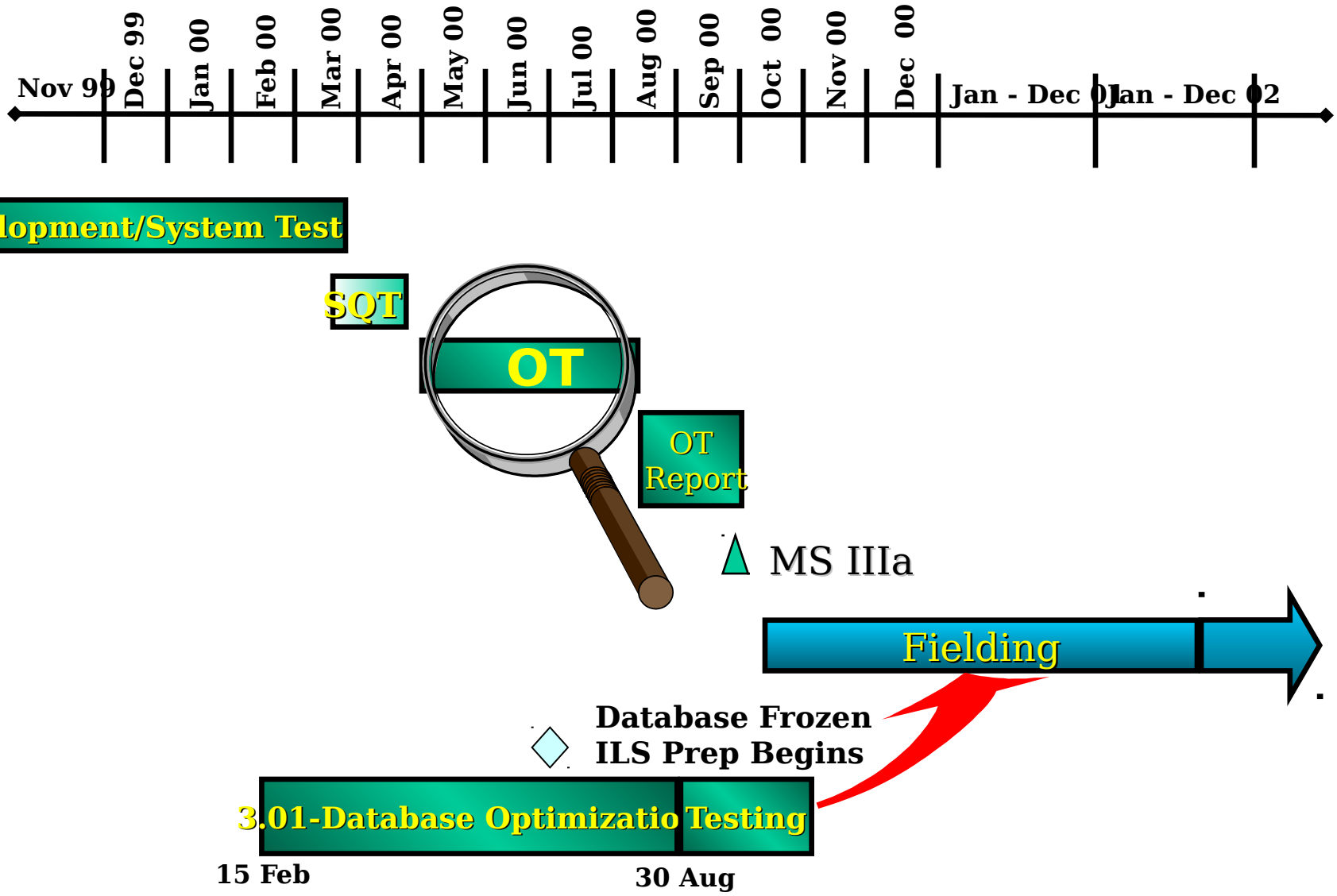
Presented to:
USMC TMO Conference

Presented by:
LtCol Jim Wakeley
Lead Functional Anal
TC-AIMS II JPMO

TC-AIMS II
Operational Requirements

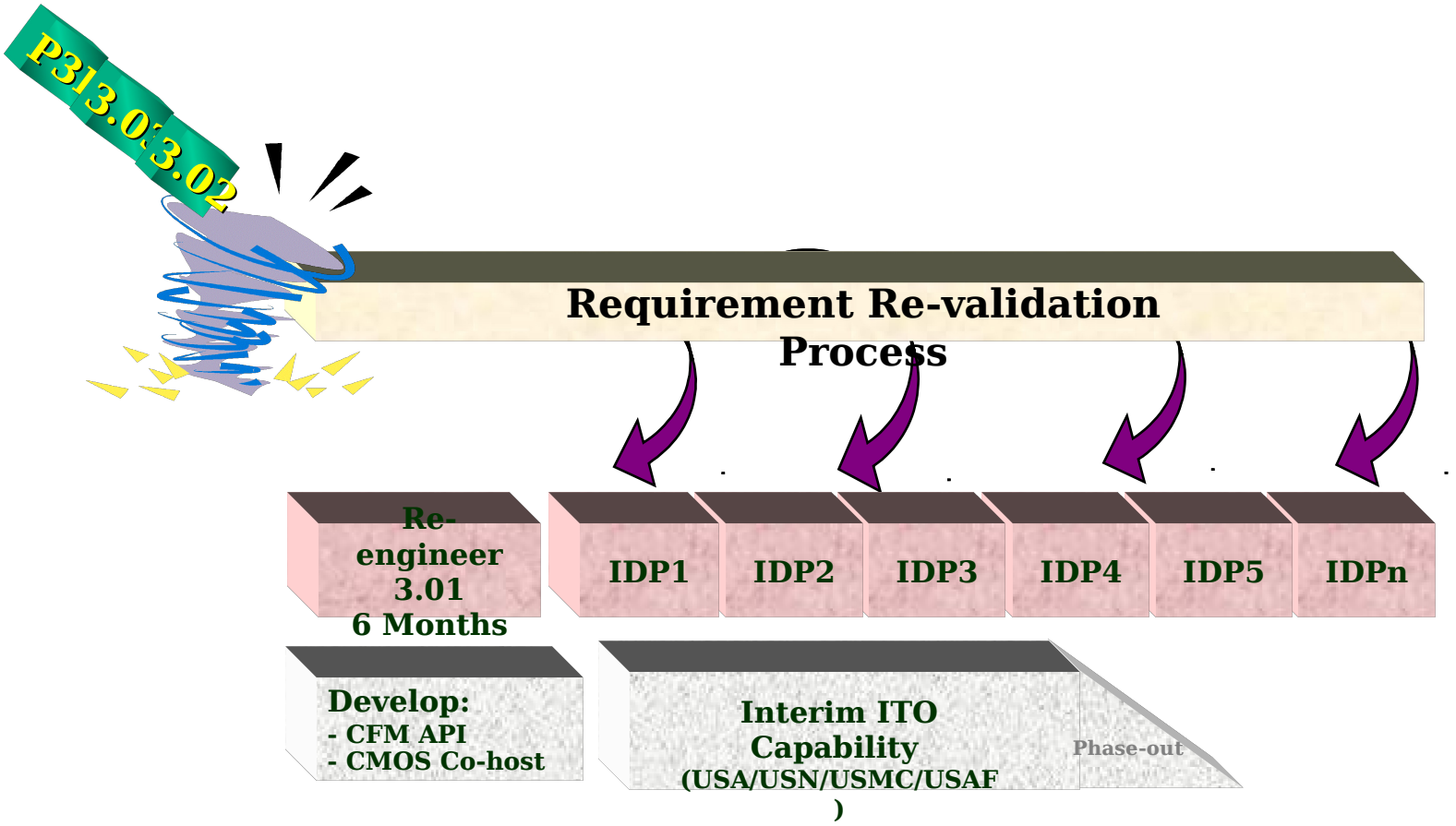
- Provide an integrated transportation system for routine, deployment, and redeployment/retrograde operations
- Support the same DOD and Service shipment policies and procedures in peace and war and for active and reserve forces
- Integrate with installation, unit, and depot-level supply systems to manage inbound and outbound moves
- Automate shipping/receiving, deployment/retrograde, and sustainment processes
- Protect data at the sensitive, unclassified level
- Furnish timely information to major commands, USTRANSCOM, transportation component commands, and the Joint Deployment Community

TC-AIMS II
Version 3.01 Schedule



TC-AIMS II

Development Strategy



TC-AIMS II

Incremental Development Packages (IDPs)

- Theater
- Map graphics
- Task management
- MPF
- Personnel
- Interfaces
- Traffic management

- Convoy control
- Load planning
- Event planning
- Event management
- Sourcing
- Reports
- AIT
- Technical

- Modular expansion to the baseline system
- Developed by the Joint Requirements Office/approved by the Configuration Management Board
- Incremental releases speed capability to users